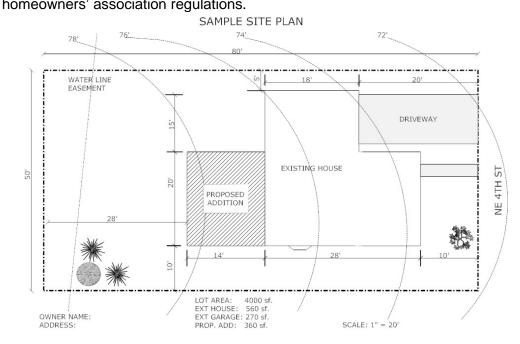


BUILDING PERMIT APPLICATION MINIMUM DRAWING REQUIREMENTS

SHEP	PLAN SHOWING:	
	Name of property owner;	
	Location of site (address, legal description);	
	North arrow;	
	Scale (eg 1" = 20') entire site (parcel);	
	All property lines and locations of easements and encumbrances, with dimensions;	
	Name and location of adjacent roads, locations of alleys, tracts and driveways (both	
	existing and proposed);	
	Corner elevations (parcel and buildings) or existing and proposed topography at 2'	
	contours;	
	Location, size and shape of buildings (both existing and proposed) showing bump-outs	
	and overhangs with setbacks from buildings and property lines clearly dimensioned;	
	Storm drainage system;	
	Location and depth of any fill on the site;	
	Location of sensitive areas on and adjacent to the site (wetlands, steep slopes, streams)	
	and setbacks of buildings from them;	
	Location of wells, septic tanks and primary and secondary drain field;	
	Location and height of rockeries and retaining walls;	
	Location and type of all impervious surfaces (hardscape) with a coverage calculation %.	
	DATION PLANS SHOWING:	
	Size and shape of foundation;	
	Anchor bolt size, spacing and embedment;	
	Rebar schedule;	
	Size and span of beams;	
	Size, spacing and span of floor joists;	
	Posts;	
	Pier footings;	
	Chimney footings;	
	Foundation vents;	
	Crawl space access;	
	Scale (eg 1/4" = 1').	
	R PLANS (FOR EACH STORY OR LEVEL) SHOWING:	
	Arrangement of rooms and partitions;	
	Location of plumbing fixtures and appliances;	
님	Location and rough opening size of doors and windows;	
님	Location of chimneys and fireplaces;	
님	Direction and spacing of structural beams, rafters, ceiling joists or trusses;	
\vdash	Location of mechanical equipment;	
닏	Location and dimensions of decks;	
	Wall bracing;	
\sqcup	Scale (eg 1/4" = 1'.	

CROSS SECTIONS SHOWING:		
	Method of framing;	
	Roof pitch;	
	Roof bracing;	
	Amount of overhang;	
	Ceiling heights;	
	Bearing partitions;	
	Posts and beams;	
	Foundation;	
	Cross ventilation;	
	Finish grade and backfill;	
	Insulation and R-values;	
	Cross section of stairs showing rise and run, landing and headroom;	
	Sizes and types of all materials;	
	Scale (eg $1/4$ " = 1').	
	ATIONS SUCKEENS	
	ATIONS SHOWING:	
	Each view (north, south, east west) of the building;	
닏	Type, sizes and spacing of all exterior materials, windows and other details;	
Ш	Scale (eg 1/4" = 1').	
MISCELLANEOUS:		
	Clearly indicate which options are to be used when submitting "stock" plans that contain	
ш	multiple options;	
	The Building Official may require additional information be provided on your drawings,	
ш	depending on the individual project;	
	The City of Maple Valley does not review or enforce covenants or other individual	
Ш	homogypore' accognition regulations	



Please contact the Building Safety Division directly at (425) 413-6659 if you have any questions.

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